<u>REMARKS</u>

Claims 1-18 are pending.

The indication of allowable subject matter with respect to claims 15-18 is appreciated.

The Examiner's indication in the Interview Summary (Paper No. 20041210) that the priority documents will be considered and an appropriate indication made in the next office action is appreciated.

Claims 1-14 were rejected under 35 U.S.C. §102(e) as being anticipated by Megied et al. (US 6,556,253). The applicant respectfully traverses this rejection for the following reason(s).

Claim 1 calls for *a setting part including a portion set part displaying a set portion at a user chosen arbitrary position of a screen of the display part, and a size adjuster part adjusting the size of the set portion based on movement of a cursor from the arbitrary position within the portion set by the portion set part to another position; and*

a controller part for storing a position value of the set portion set by the setting part, generating a setting signal corresponding to the set portion based on the position value, and processing the video signal according to the setting signal.

With respect to the *setting part* the Examiner refers us to Megied's Fig. 2 and col. 1 lines 15-

22. Fig. 2 illustrates a block diagram of a portion of a video controller of a television receiver or a monitor. Col. 1, lines 15-22 state "In a multimedia system, different sources of multimedia elements containing text, graphics, animation and motion video, respectively, are displayed on a display screen at different **predefined regions** in rectangular forms of different sizes, referred to as windows. Examples of windows are picture-in-picture (PIP), picture-outside-picture (POP) and picture-and-picture (PAP). The size of each window may be user adjustable on a window-by-window basis."

If the regions are "predefined" as set forth by Megied then the disclosure **fails to anticipate** the feature of *displaying a set portion at a user chosen arbitrary position of a screen.*

The present invention also calls for *movement of a cursor from the arbitrary position within the portion set by the portion set part to another position.* Although Megied states that the "size of each window may be user adjustable," there is no mention of a *cursor* much less *movement of a cursor.* In fact, the only mention of size adjustment in Megied is in col. 1, lines 21-22, and there is no illustrated *size adjuster part* in any of Megied's drawing figures.

Accordingly Megied **fails to anticipate** the feature of *a size adjuster part adjusting the size of the set portion based on movement of a cursor.*

Claim 8 is similar to claim 1 in that it also calls for *setting a set portion at an arbitrary position within a screen of the display part,* and *adjusting a size of the set portion based on movement of a cursor from the arbitrary position of the set portion to another position.*
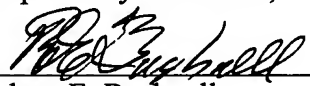
Accordingly Megied **fails to anticipate** claim 8 for the same reasons' discussed above with respect to claim 1.

Since claims 2-7 and 9-14 depend from claims 1 and 8, respectively, then Megied **fails to anticipate** claims 2-7 and 9-14 for the same reasons' discussed above with respect to claims 1 and 8, and the further limitations defined by these claims will not be addressed at this time.

The examiner is respectfully requested to reconsider the application, withdraw the objections and/or rejections and pass the application to issue in view of the above amendments and/or remarks.

Should a Petition for extension of time be required with the filing of this Response, the Commissioner is kindly requested to treat this paragraph as such a request and is authorized to charge Deposit Account No. 02-4943 of Applicant's undersigned attorney in the amount of the incurred fee if, **and only if**, a petition for extension of time be required **and** a check of the requisite amount is not enclosed.

Respectfully submitted,

Robert E. Bushnell
Attorney for Applicant
Reg. No.: 27,774

1522 K Street, N.W.
Washington, D.C. 20005
(202) 408-9040

Folio: P56531
Date: 1/6/05
I.D.: REB/MDP